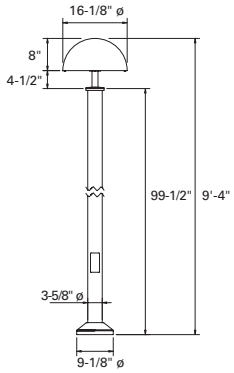
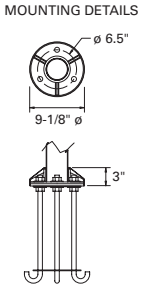
994-PT SERIES

The 994 Post Top luminaire features a single architectural dome. The fixture provides a direct, glare free symmetrical distribution with compact fluorescent, incandescent or metal halide lamp technology.





Sample Number: 994-PT-CFL/2-277V-GRM-GM-14-4

Series	Lamp	Voltage	Post Finish[2]	Finish[2]	Mounting Height	Options
994-PT = Architectural Dome Luminaire	CFL/2 (26/32/42W-Triple) INC/2/75 MH/1/70	120V 277V 347V[1]	CA (standard), BK, BM, CC, DP, GM, GRM, GY, SM, WH	CA (standard), BK, BM, CC, DP, GM, GRM, GY, SM, VG, WH	8'-4" 9'-4" 10'-4" 11'-4" 12'-4" 13'-4" 14'-4"	TGL

Notes:
1 Available with CFL only.
2 Copper alloy or premium TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear.

MATERIAL

Post: 3 5/8" Diameter seamless pure copper tube attached to a sand cast bronze base covered by a spun copper alloy cover.
Fixture: One (1) 8" H x 16 1/8" dia. sand cast and spun copper alloy housing with a clear frosted glass lense. Optional tempered clear lense for full cut-off [Dark Sky Compliant]. Aluminum components are used with a painted finish.

BALLAST

One (1) low temperature (0°F,-18°C) AC electronic CFL multi-watt, multi-volt 120/277V (347V-Canada) ballast. One (1) 70W electronic metal halide ballast. CFL and MH electronic ballast mounted in post.

INSTALLATION

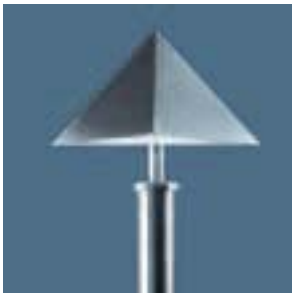
Pole mounted on an EPDM pad with three 3/4"-10 UNC-2A X 18" J-bolts on a 61/2" dia. bolt circle. Three conduit feeds in base (by others). Wiring connection via hand hole in post (ground lug at hand hole). Supplied with mounting pad, bolts, mounting hardware and template.

LAMP/SOCKET

Two (2) 26W (GX24q-3 base), 32W (GX24q-3 base) or 42W (GX24q-4 base) 4-pin triple tube CFL lamps or one (1) 70W T-6 CDM (G12 bi-pin base) metal halide lamp or two (2) 75W A-19 incandescent lamps. CFL socket injection molded plastic. MH socket is ceramic rated for 5KV. INC socket fired ceramic rated for 4KV. Lamps furnished by others.

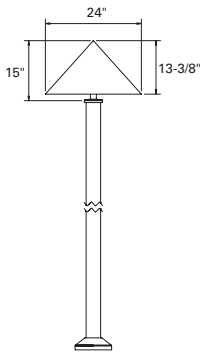
FINISH AND OPTIONS

See page 1020 for finish details and options.

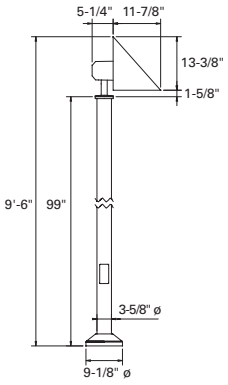


995-PT SERIES

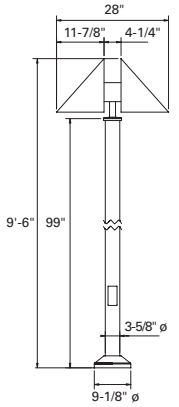
The 995 Post Top luminaire features a classic architectural half-pyramid geometric in a one or two fixture configuration.



995-PT



995-PT SIDE



DUAL HEAD VERSION

Sample Number: 995-PT-1-CFL/2-277V-GRM-GM-10-6

Series	Fixture Number	Lamp	Voltage	Post Finish[2]	Finish[3]	Mounting Height	Options
995-PT = Architectural Half Pyramid Luminaire	**1** =1 Fixture **2** = 2 Fixtures	CFL/2 (26/32/42W-Triple) INC/2/75 MH/1/70 MH/1/100	120V 277V[1] 347V[2]	CA (standard), BK, BM, CC, DP, GM, GRM, GY, SM, WH	CA (standard), BK, BM, CC, DP, GM, GRM, GY, SM, VG, WH	8'-6" 9'-6" 10'-6" 11'-6" 12'-6" 13'-6" 14'-6"	PH QR[4] TGL

Notes:
1 Available with CFL or 100W magnetic MH only.
2 Available with CFL only.
3 Copper alloy or premium TGIC polyester powder coat paint, 2.5 mil nominal thickness for superior protection against fade and wear.
4 Available with 100W magnetic MH only.

MATERIAL

Post: 3 5/8" Diameter seamless pure copper tube attached to a sand cast bronze base covered by a spun copper alloy cover.
Fixture: Available with one (1) or two (2) 13 3/8" H x 24" W formed natural copper alloy housing with either a clear refractive glass lense for (MH, INC) or a white acrylic lense for (CFL). Optional tempered clear lense for full cut-off [Dark Sky Compliant]. Aluminum components are used with a painted finish.

BALLAST

One (1) low temperature (0°F,-18°C) AC electronic CFL multi-watt, multi-volt 120/277V (347V-Canada) ballast. One (1) 70W (120V only) electronic metal halide (contact factory for 277V) or one (1) 100W metal halide core and coil 120V or 277V potted and encased HPF magnetic ballast. CFL and MH electronic ballast mounted in post and MH magnetic ballast mounted in fixture.

INSTALLATION

Pole mounted on an EPDM pad with three 3/4"-10 UNC-2A X 18" J-bolts on a 6 1/2" dia. bolt circle. Three conduit feeds in base (by others). Wiring connection via hand hole in post (ground lug at hand hole). Supplied with mounting pad, bolts, mounting hardware and template.

LAMP/SOCKET

Two (2) 26W (GX24q-3 base), 32W (GX24q-3 base) or 42W (GX24q-4 base) 4-pin triple tube CFL lamps or one (1) 70W or 100W ED-17 medium base metal halide lamp or two (2) 75W A-19 incandescent lamps. CFL socket injection molded plastic. MH and INC socket fired ceramic rated for 4KV. Lamps furnished by others.

FINISH AND OPTIONS

See page 1020 for finish details and options.